

FIG. 1

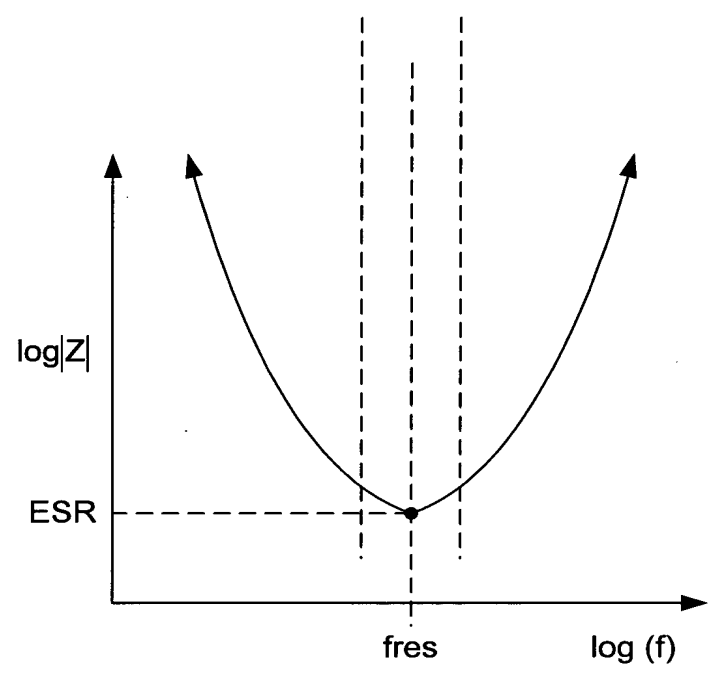


FIG. 2

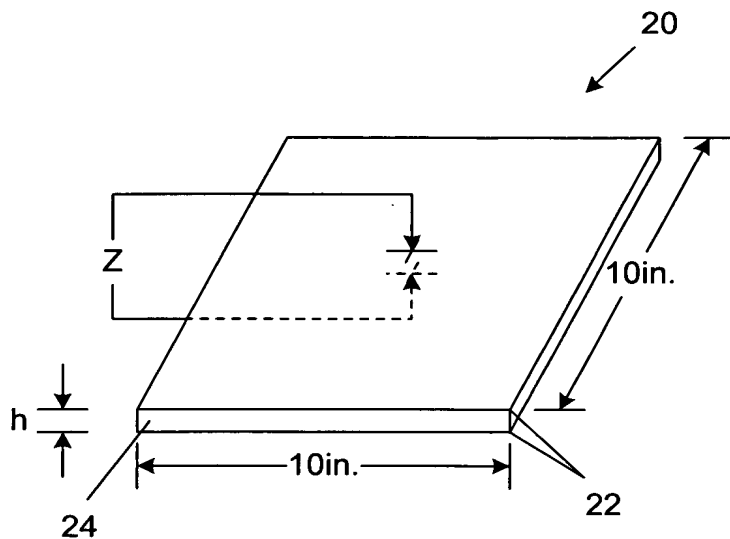


FIG. 3

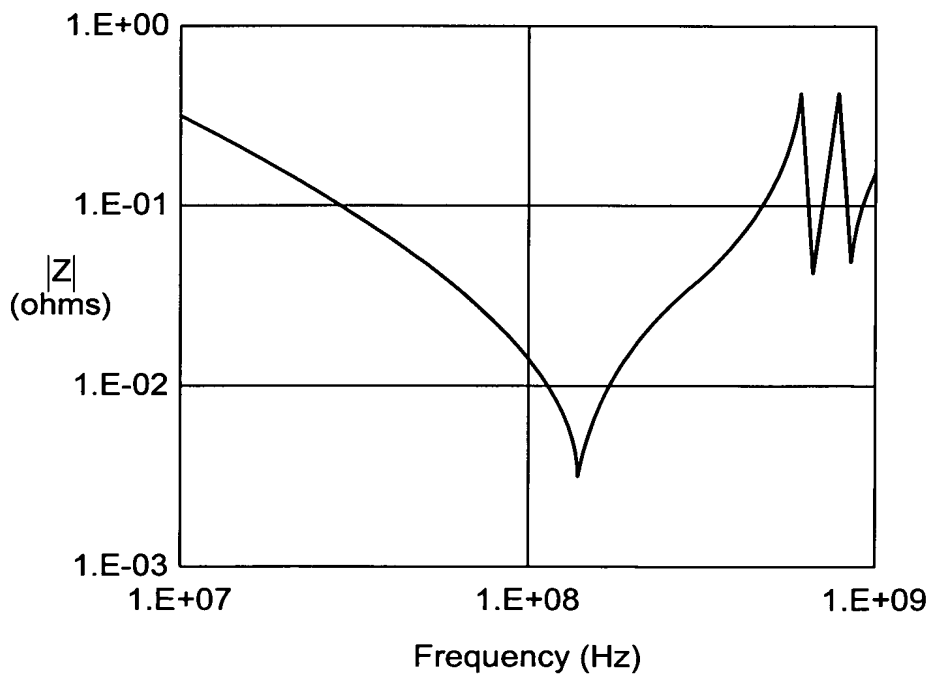


FIG. 4

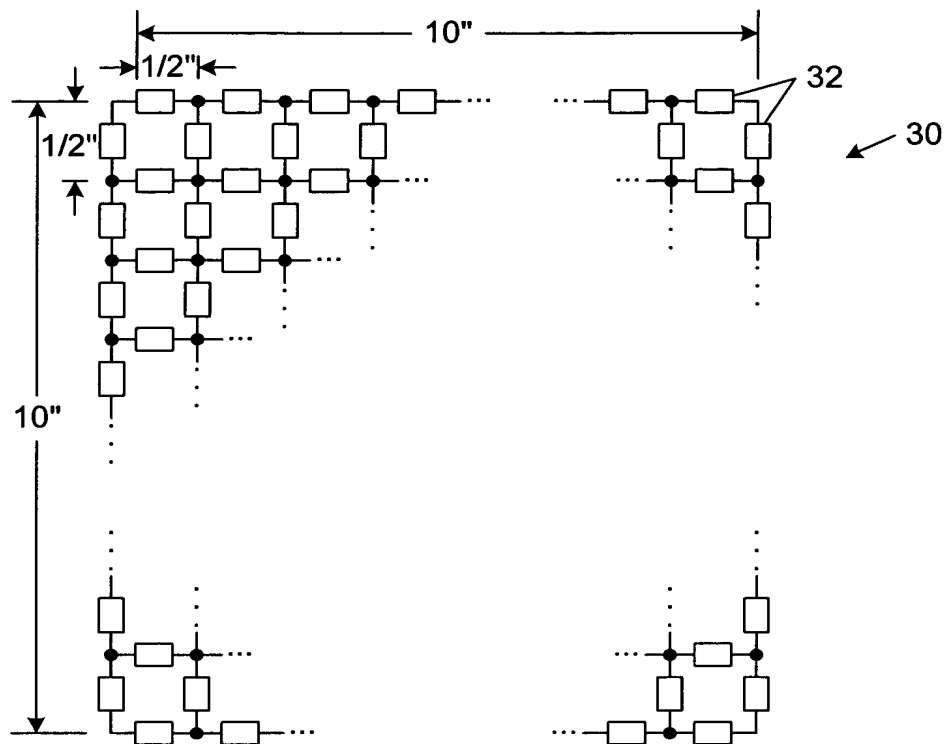


FIG. 5



4 / 19

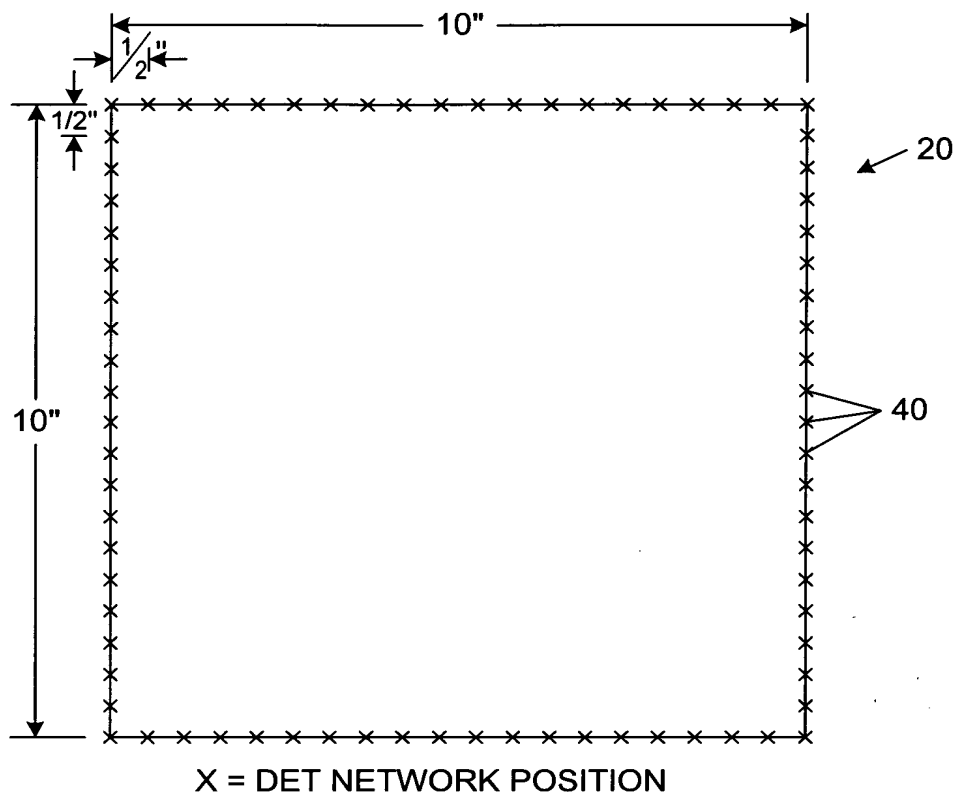
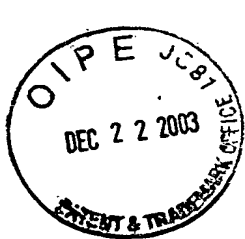


FIG. 6



5 / 19

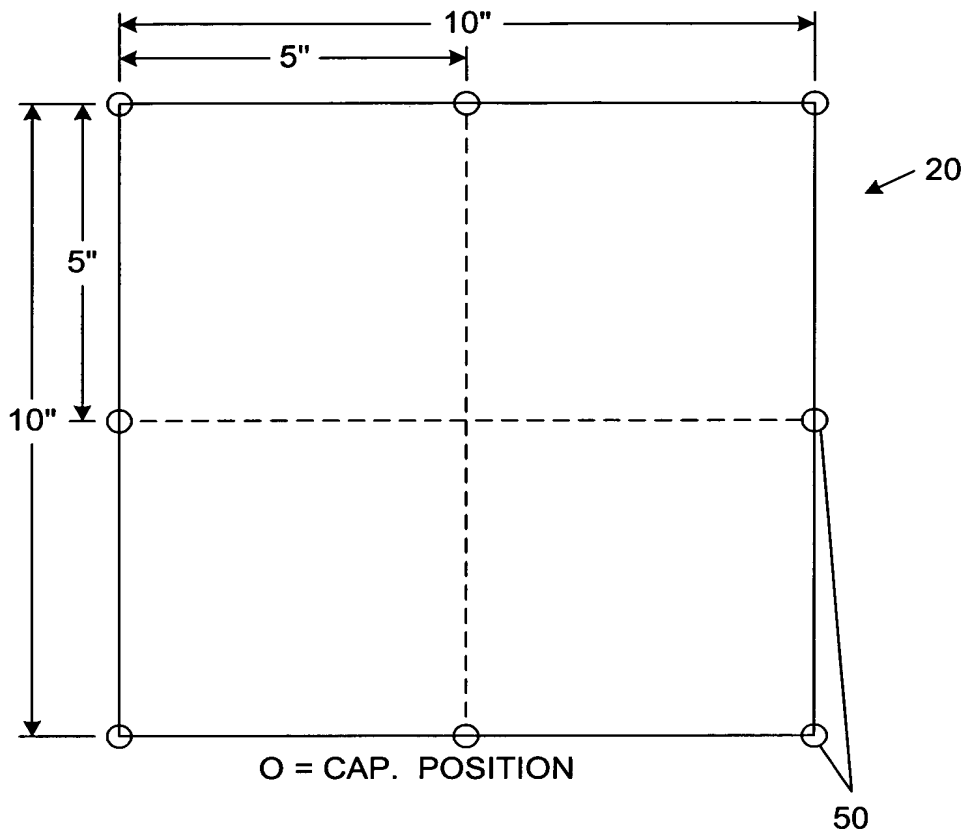


FIG. 7

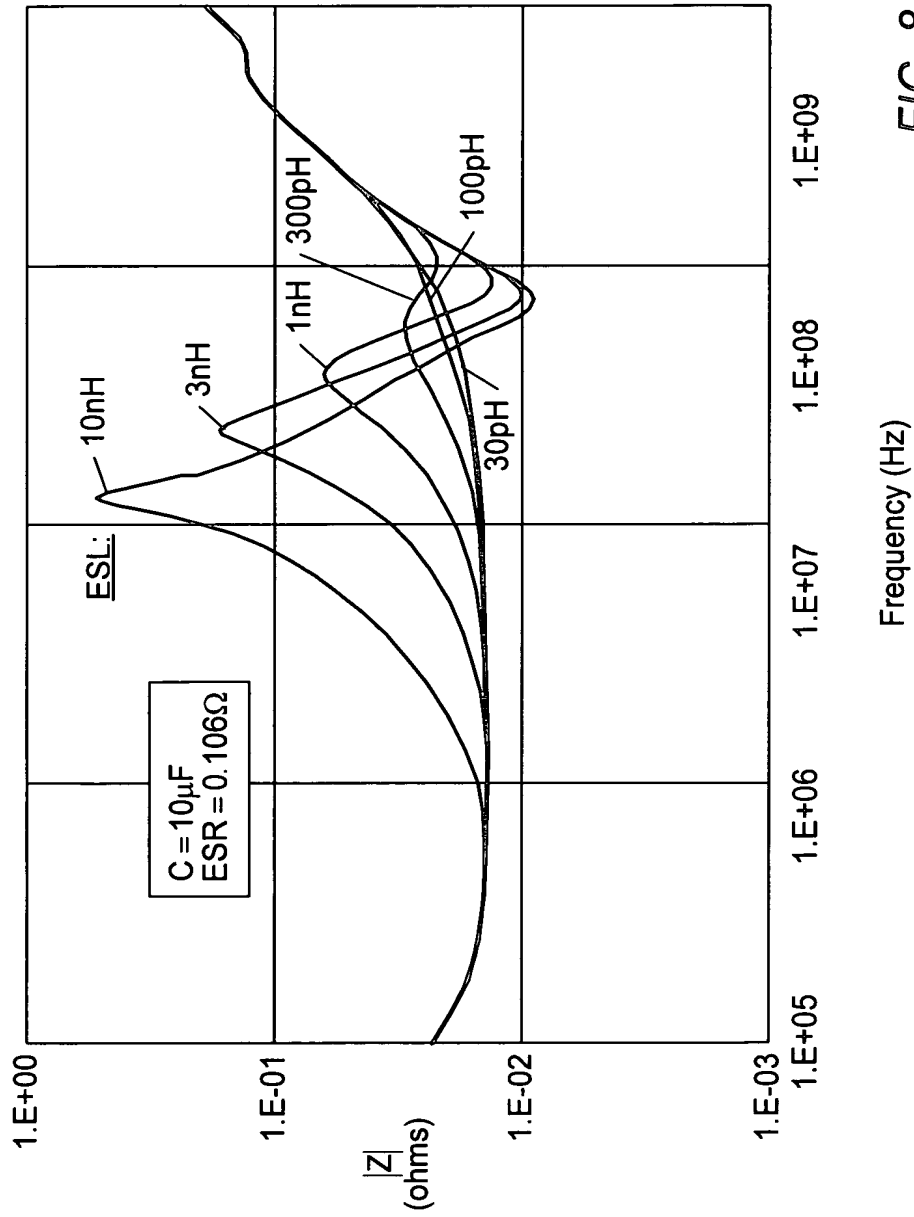


FIG. 8

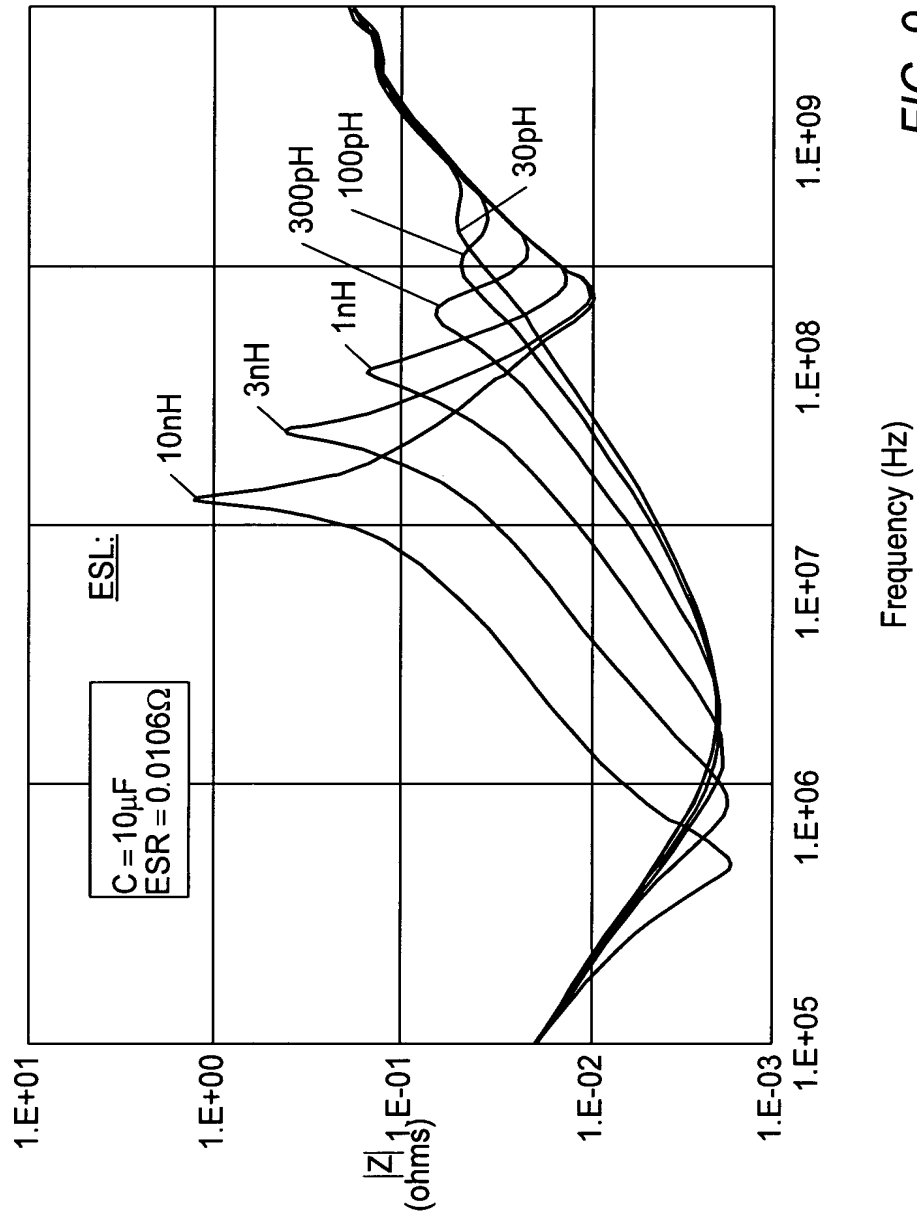
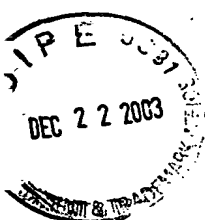


FIG. 9



8 / 19

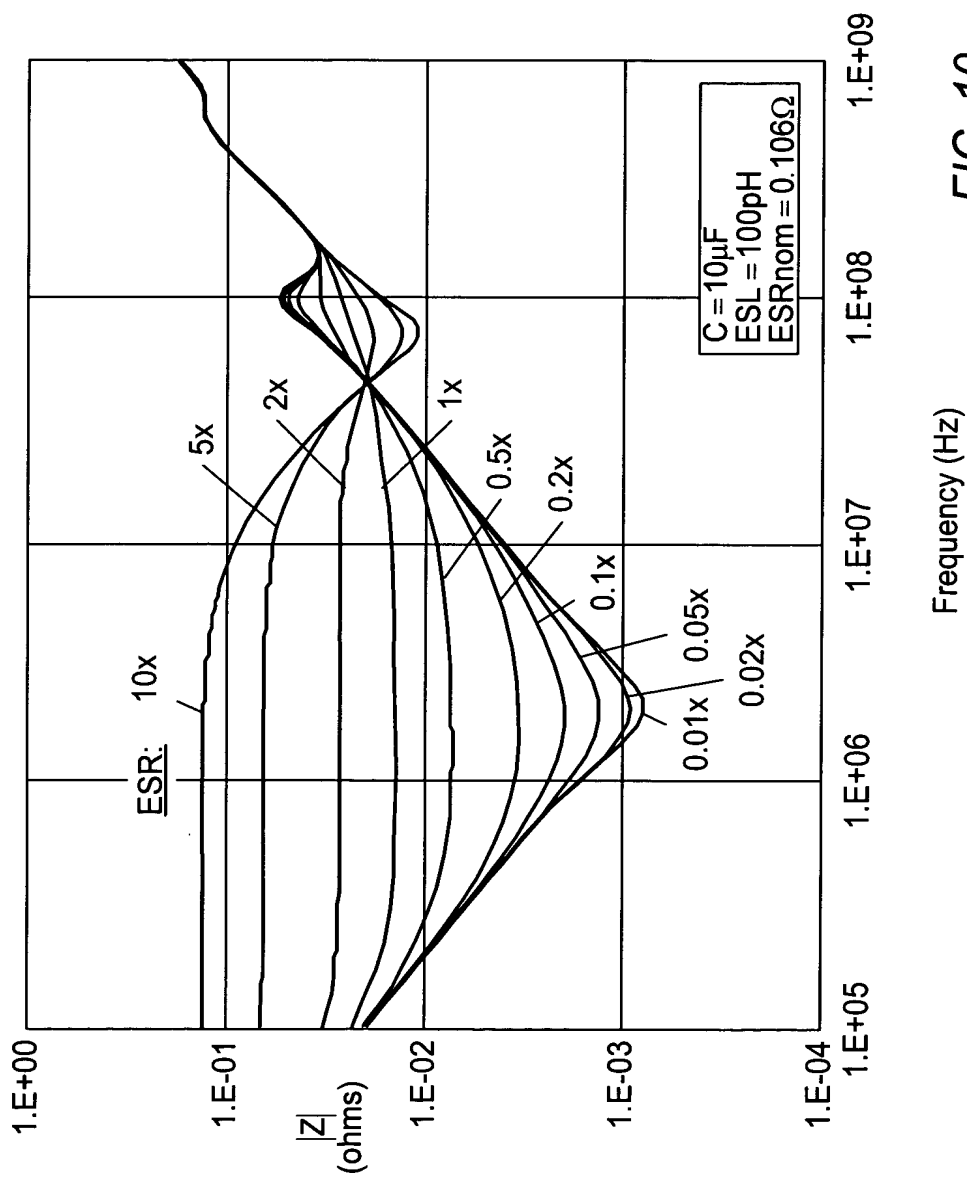


FIG. 10



Replacement Sheet

9 / 19

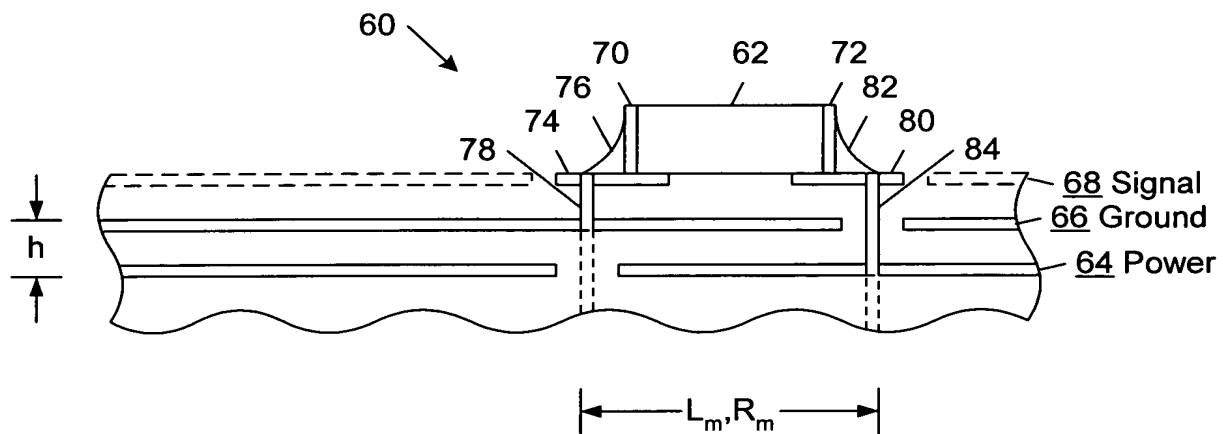


FIG. 11

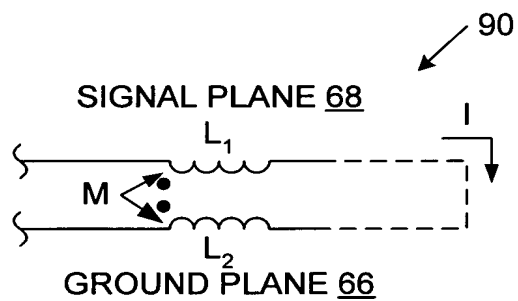


FIG. 12

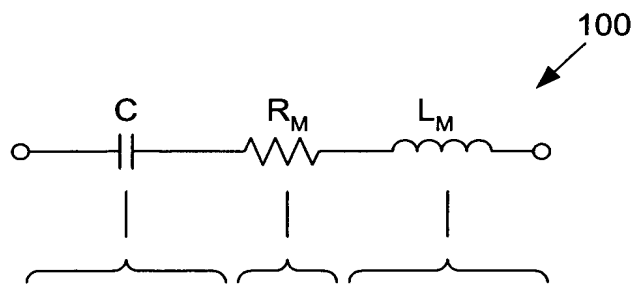


FIG. 13

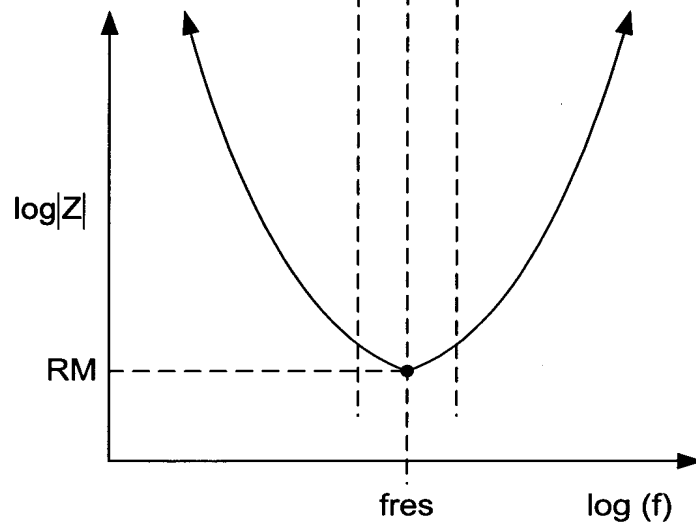


FIG. 14



11 / 19

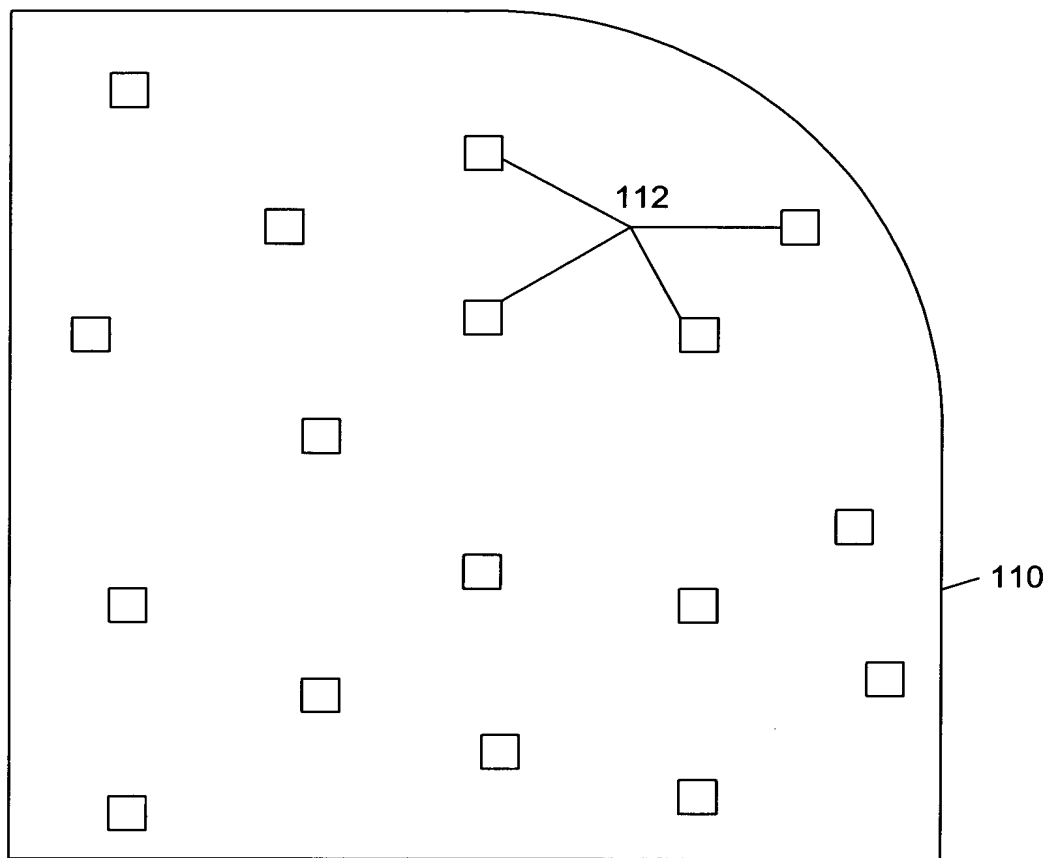
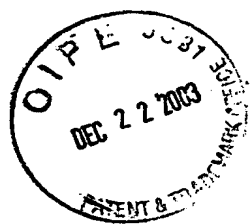


FIG. 15



12 / 19

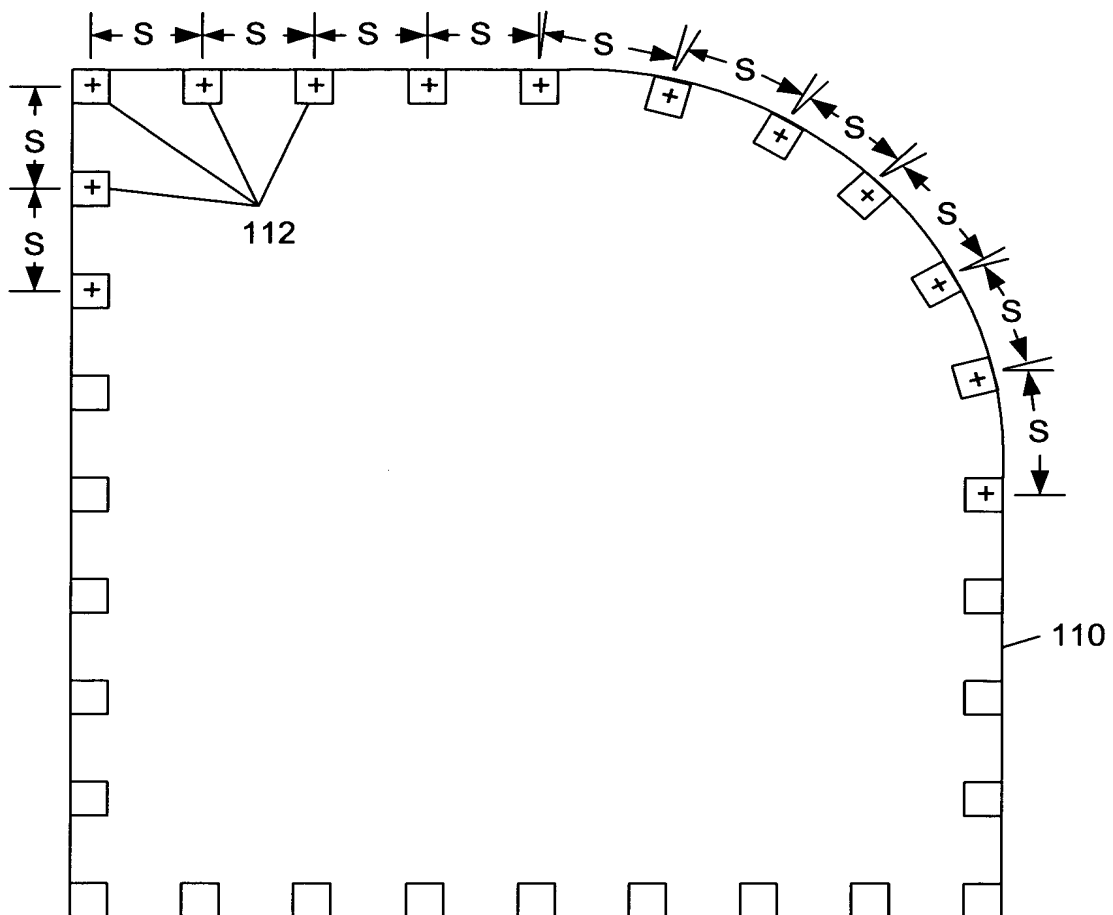


FIG. 16



13 / 19

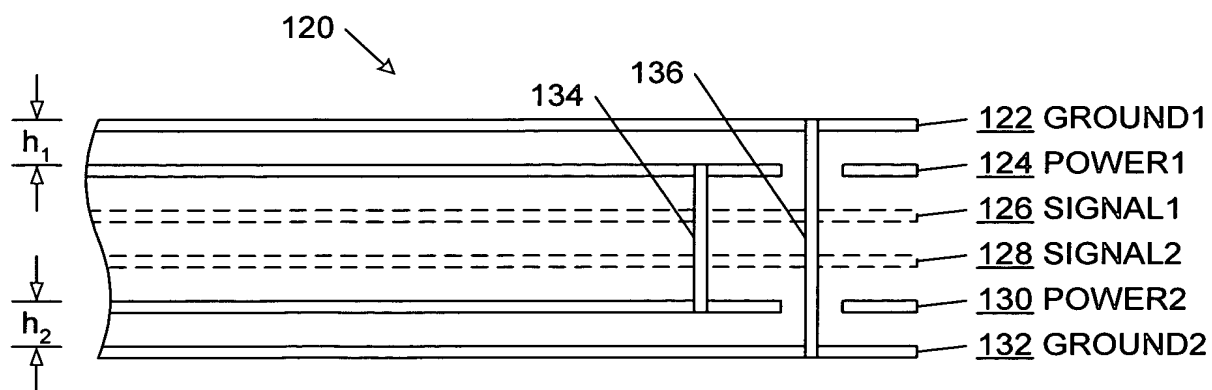


FIG. 17

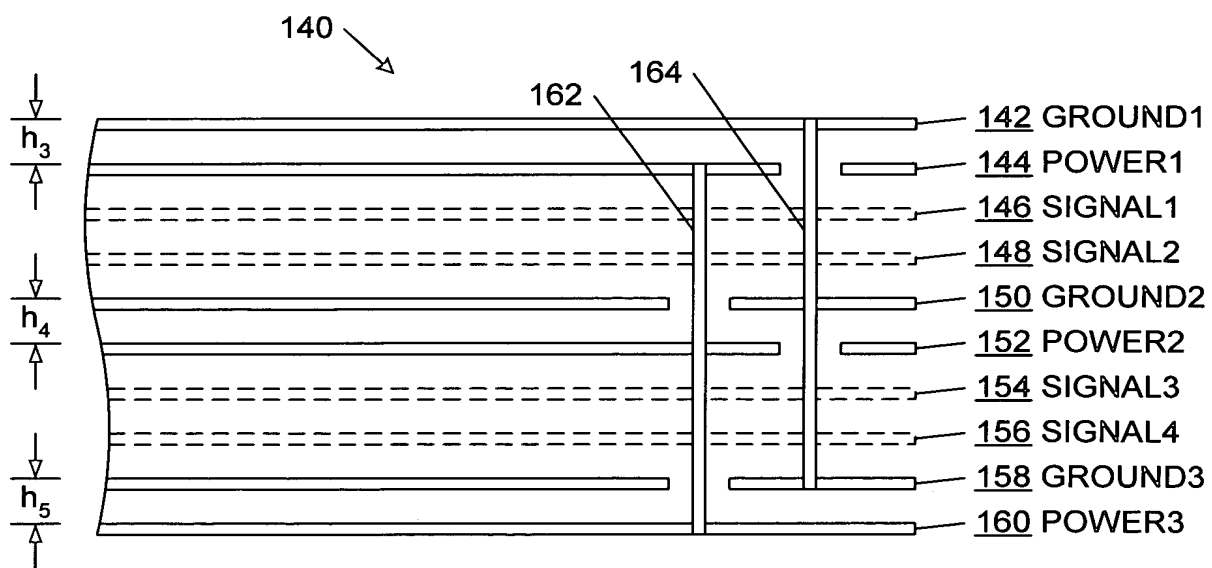


FIG. 18



14 / 19

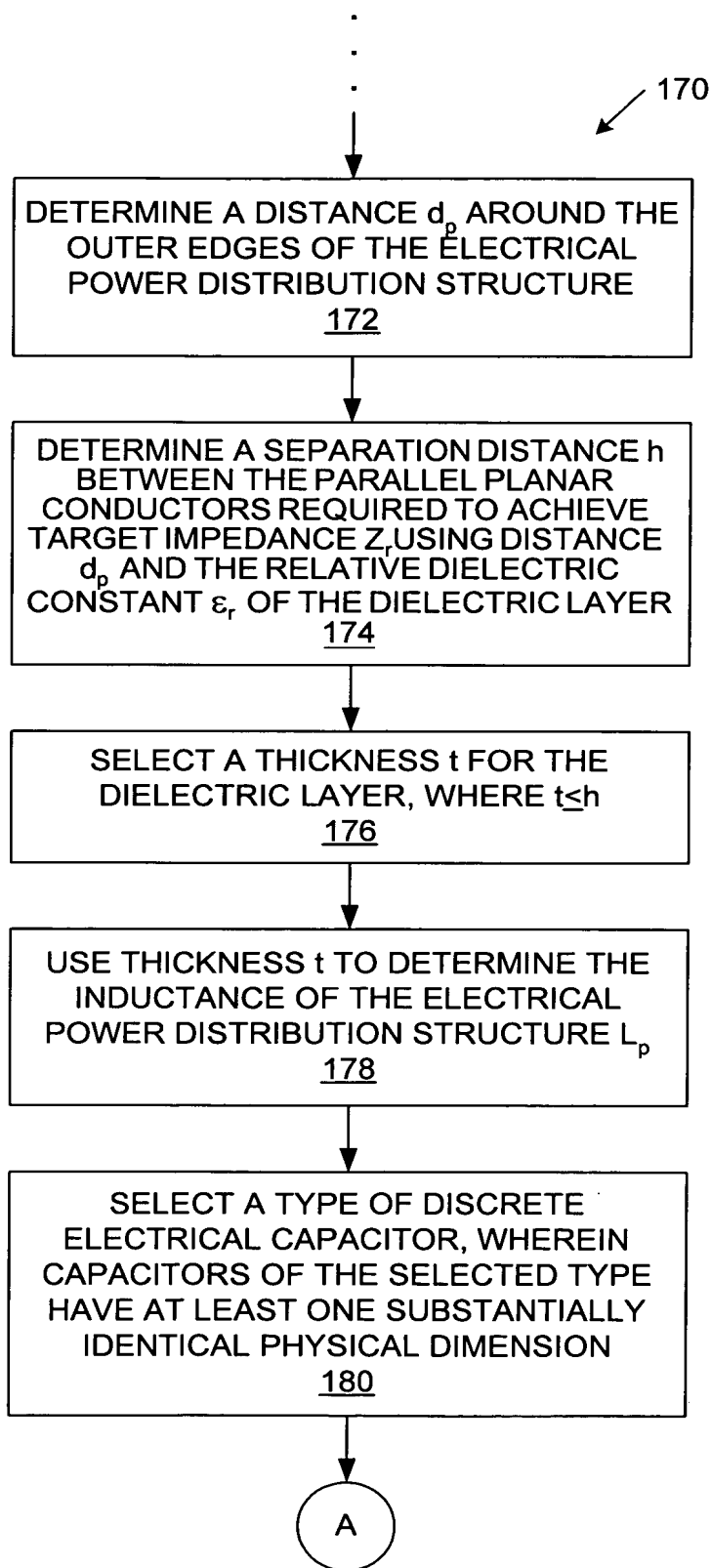


FIG. 19A

15 / 19

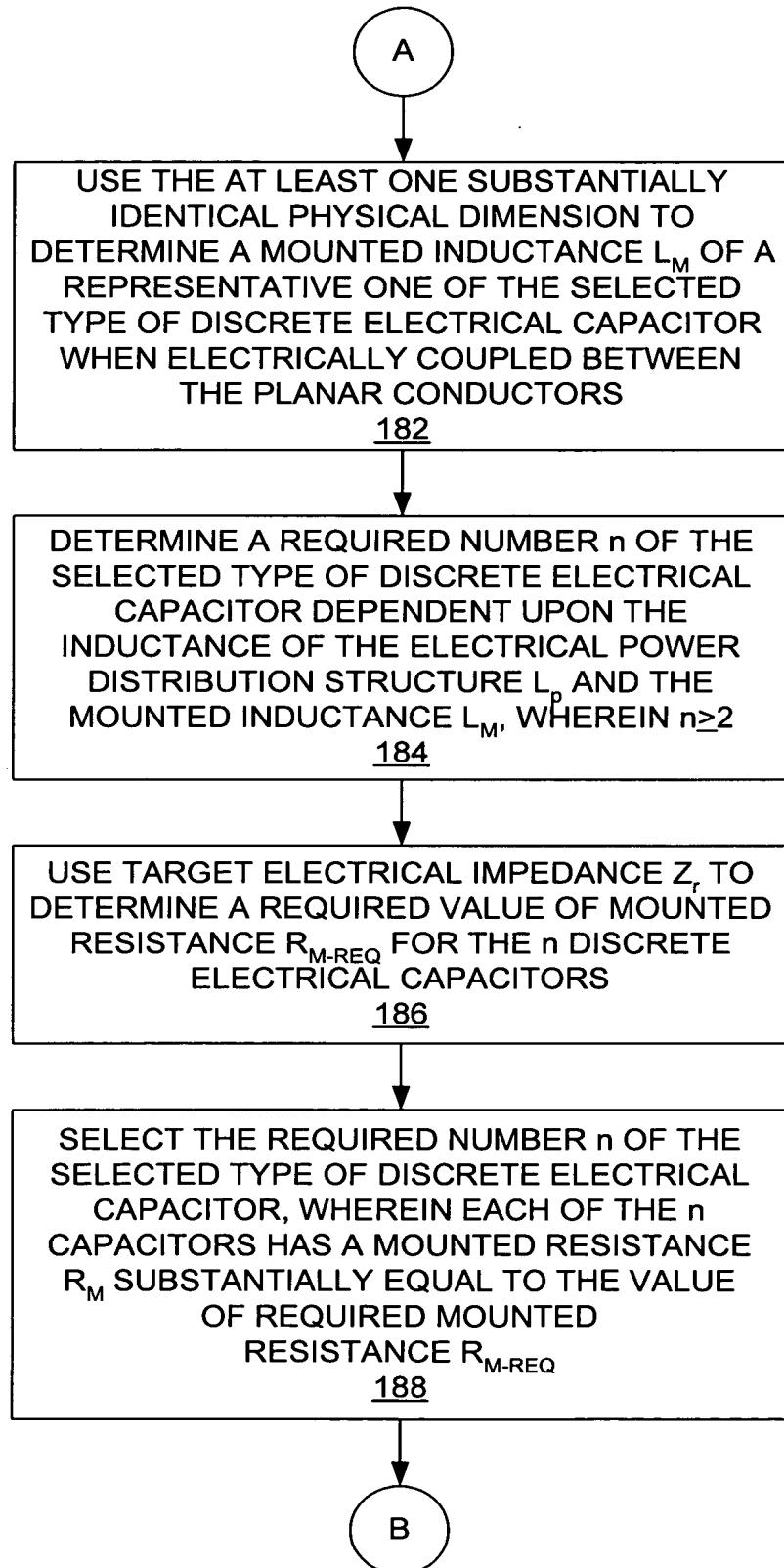
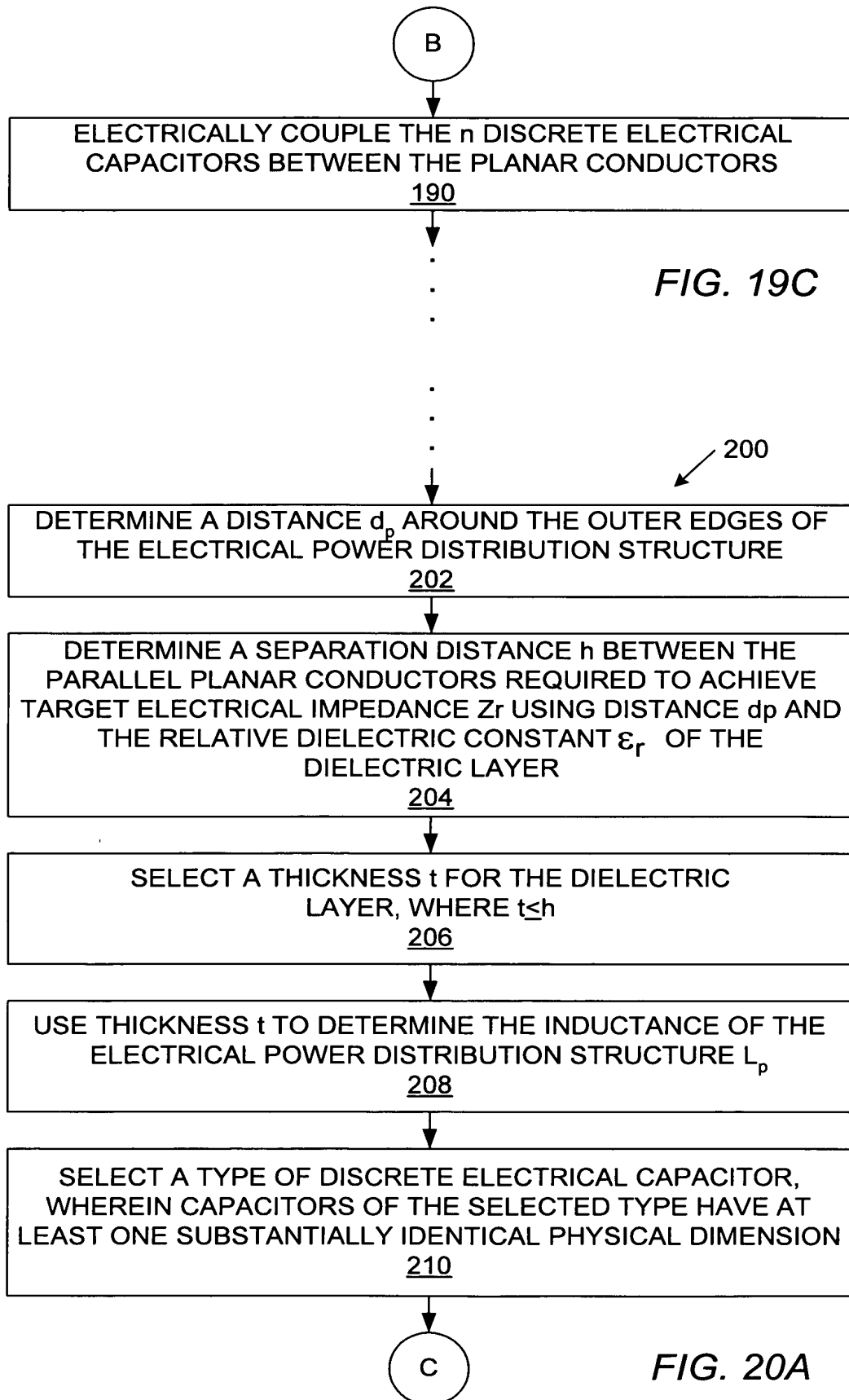


FIG. 19B



16 / 19



17 / 19

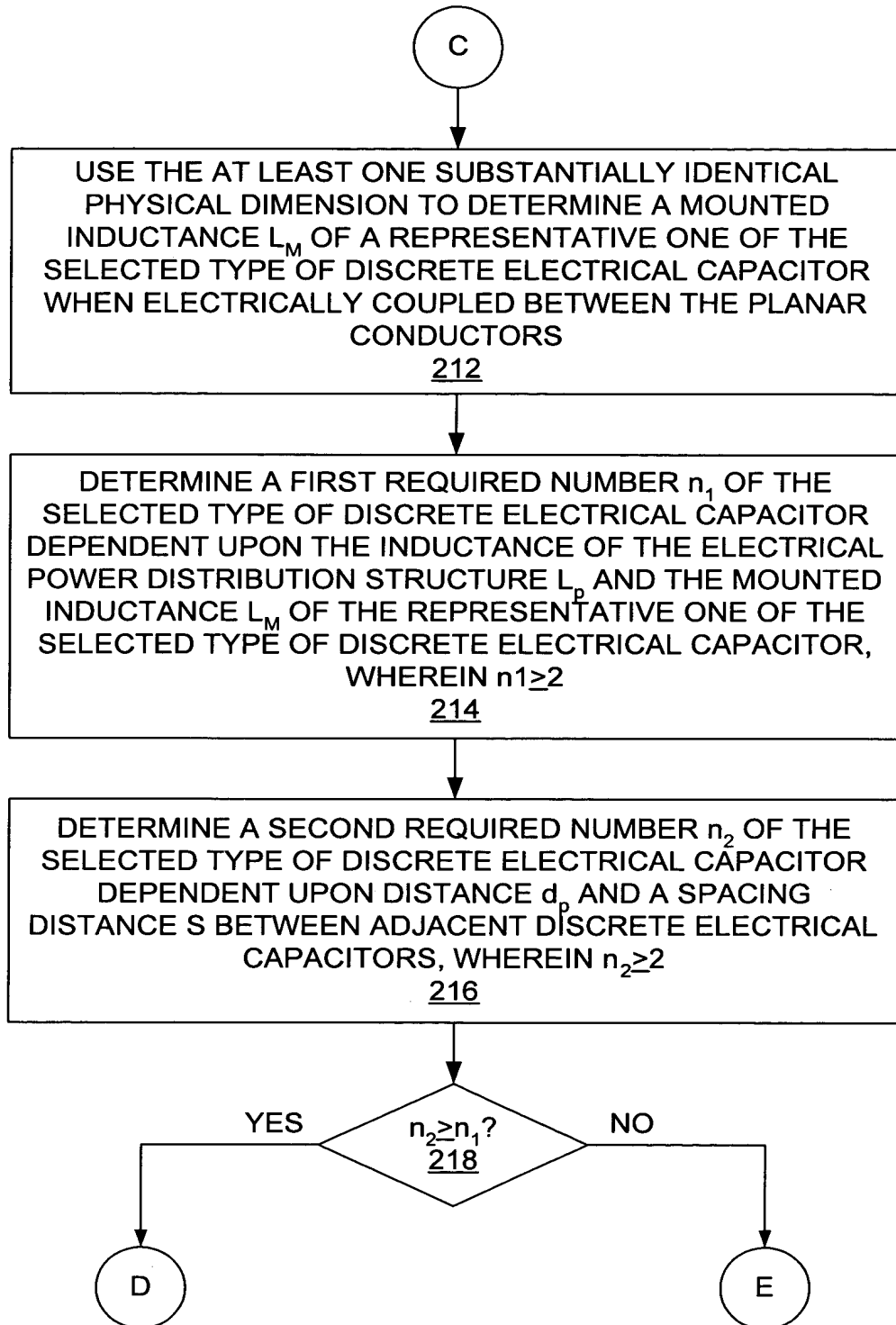
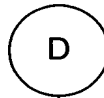


FIG. 20B



18 / 19



USE TARGET ELECTRICAL IMPEDANCE Z_r TO DETERMINE A
REQUIRED VALUE OF MOUNTED RESISTANCE R_{M-REQ} FOR
 n_2 OF THE DISCRETE ELECTRICAL CAPACITORS
220

SELECT n_2 OF THE DISCRETE ELECTRICAL CAPACITORS,
WHEREIN EACH OF THE n_2 CAPACITORS HAS A MOUNTED
RESISTANCE R_M SUBSTANTIALLY EQUAL TO THE VALUE OF
REQUIRED MOUNTED RESISTANCE R_{M-REQ}
222

ELECTRICALLY COUPLE THE n_2 DISCRETE ELECTRICAL
CAPACITORS BETWEEN THE PLANAR CONDUCTORS
ALONG THE OUTER PERIMETER OF THE PARALLEL PLANAR
CONDUCTORS
224



FIG. 20C

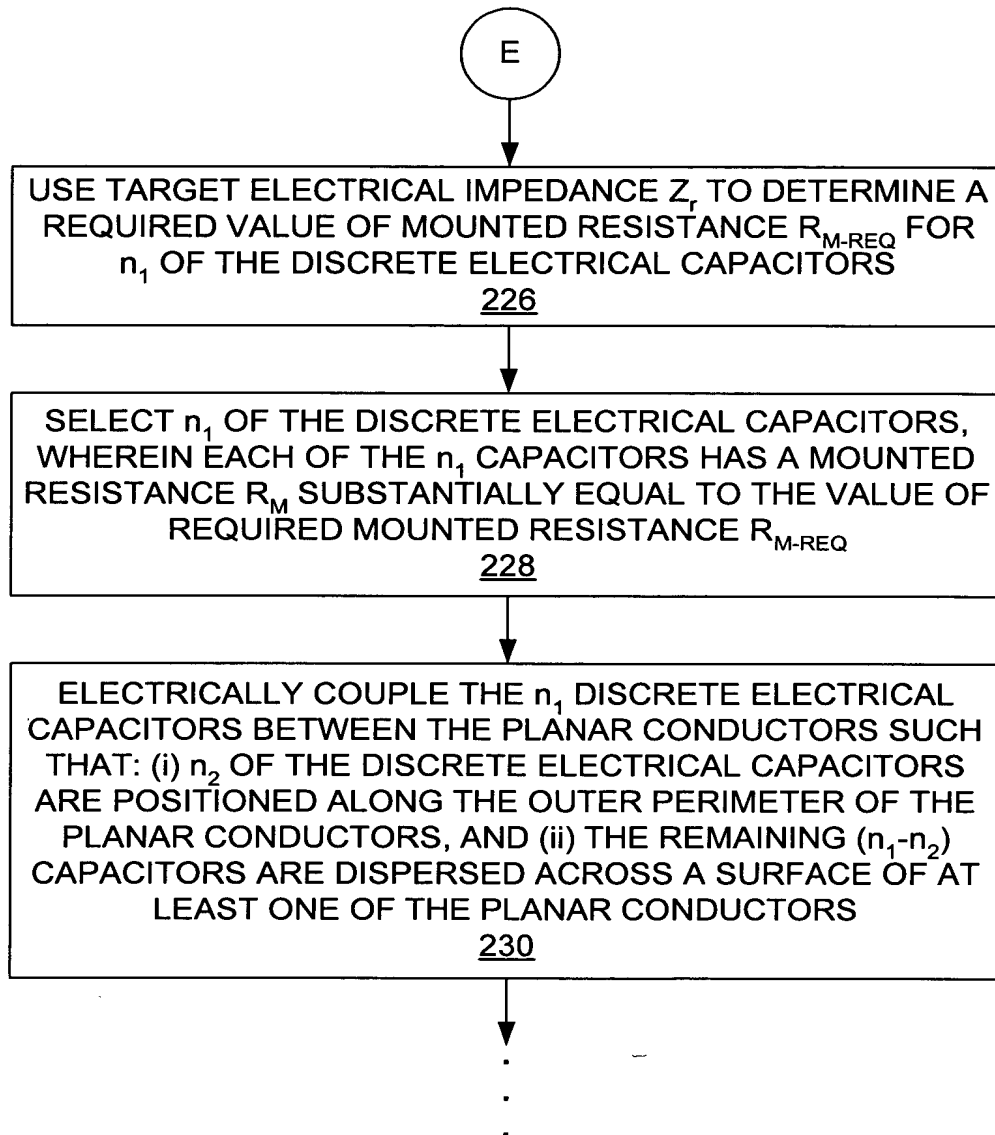


FIG. 20D